

Artsyl docAlpha Certification Training for VARs

Artsyl and NewWave Technologies would like to invite you to join us at the upcoming docAlpha certification classes to be held on June 17 - 20, 2013.

This certification course includes four days of intensive classroom training which will cover docAlpha Batch Capture, Distributed Capture, Structured and Semi-Structured Forms Recognition training. The lunch during the training days is provided by Artsyl and NewWave.

To register for the training please contact:

Artsyl: 905-326-0676 sales@artsyltech.com or (301) 525-5405
jeff_m@artsyltech.com

NewWave: Mickey Walker 301-624-5300 ext 353 or
mwalker@NewWaveTech.com

docAlpha Training Scope

The training will cover all technical details to master the software. It starts from the power-user level and proceeds to the administrator and solution architect levels. The trainees learn how to use the product efficiently and how to set up and administer jobs and workflows in the Administration Station. The sessions cover working with users and setting compliancy-friendly automatic user policies, traditional batch splitting as well as document assembly based on batch structure; address flexible batch splitting and routing based on automatic triggers, harnessing the whole power of the hardware by using multi-threading, multi-processing and parallel multi-service approaches; setting up the licensing from simple local networking to distributed networks and centralized control of licenses used by branch office multi-server installations. The trainees learn how to use the Design Station to set up fully automatic data extraction from fixed forms and semi-structured documents, how to locate and extract fields and tables and how to set up efficient document classification workflows.



You will also learn the new Service Pack 1 features of docAlpha 4.0, including **the highly anticipated Designer Station Wizard**, ability to do the cascading batch splitting, zonal OCR and zonal OBR batch splitting and much more.

CLOSEST HOTELS & AIRPORT INFORMATION

The closest airport: BWI (Baltimore Washington)

The closest hotels :

Hampton Inn Frederick - 5311 Buckeystown Pike, Frederick, MD, US

Hilton Garden Inn Frederick - 7226 Corporate Ct, Frederick, MD, US

Extended Stay America Hotel Frederick - 5240 Westview Drive, Frederick, MD, US

Fairfield Inn - 5220 Westview Drive, Frederick, MD, US



DATE & LOCATION

Location:

Conference room at **Hampton Inn Frederick**
5311 Buckeystown Pike, Frederick, MD, US
Special hotel group rate: \$109.00 per night
Reservation code: **ART** Phone: 301-698-2500

Date: June 17 - June 20, 2013

Time:

June 17, 2013: 11:00 a.m. - 6 p.m. EST

June 18-19, 2013: 9:00 a.m. - 6 p.m. EST

June 20, 2013: 9:00 a.m. - 4:30 p.m. EST

docAlpha:

Intelligent, Flexible High-Volume Capture

docAlpha is a fully-automated distributed data capture, extraction, classification and processing solution. docAlpha automatically collects, identifies and captures large volumes of structured and semi-structured documents. It provides advanced classification and capture capabilities to extract and verify data and seamlessly integrates with a wide range of document management, content management and database applications.

This robust solution is an excellent fit in the most demanding high-volume, high-complexity applications and has been designed as the upgrade path for Artsyl's entry level to mid-range product, SimpleCapture.

docAlpha is typically used to automate business processes which involve forms or semi-structured documents, as a front-end for archival, document management and ERP systems, to comply with government regulations, increase accuracy and processing speed and improve customer relations.

docAlpha imports documents from any local or remote source, including scanners, networked MFPs, fax servers or directories. Its front-end integration enables knowledge workers to capture documents from the control panel of popular MFPs and launch a workflow that taps the advanced capture, verification and back-end integration features of docAlpha.